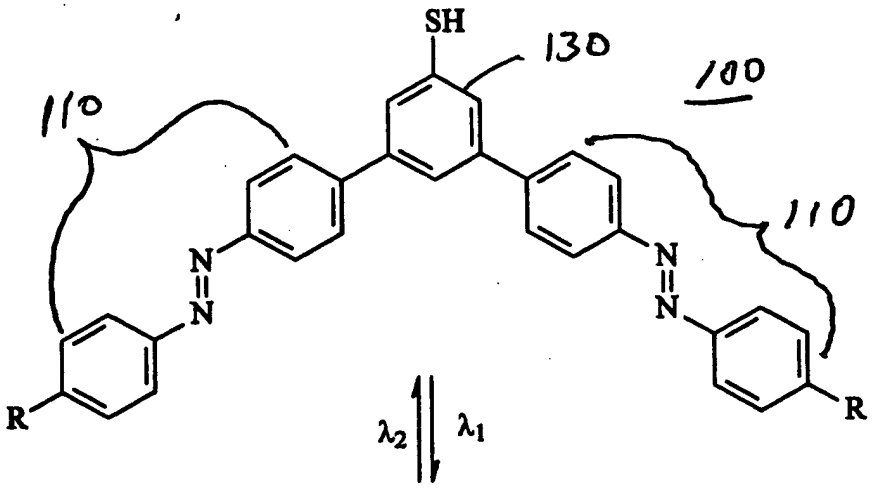
Figure 1A



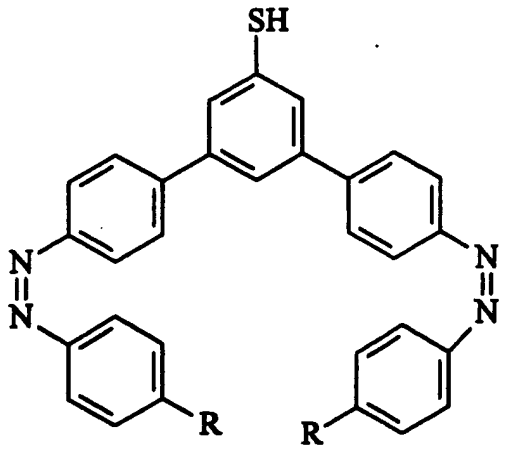


Figure 1B

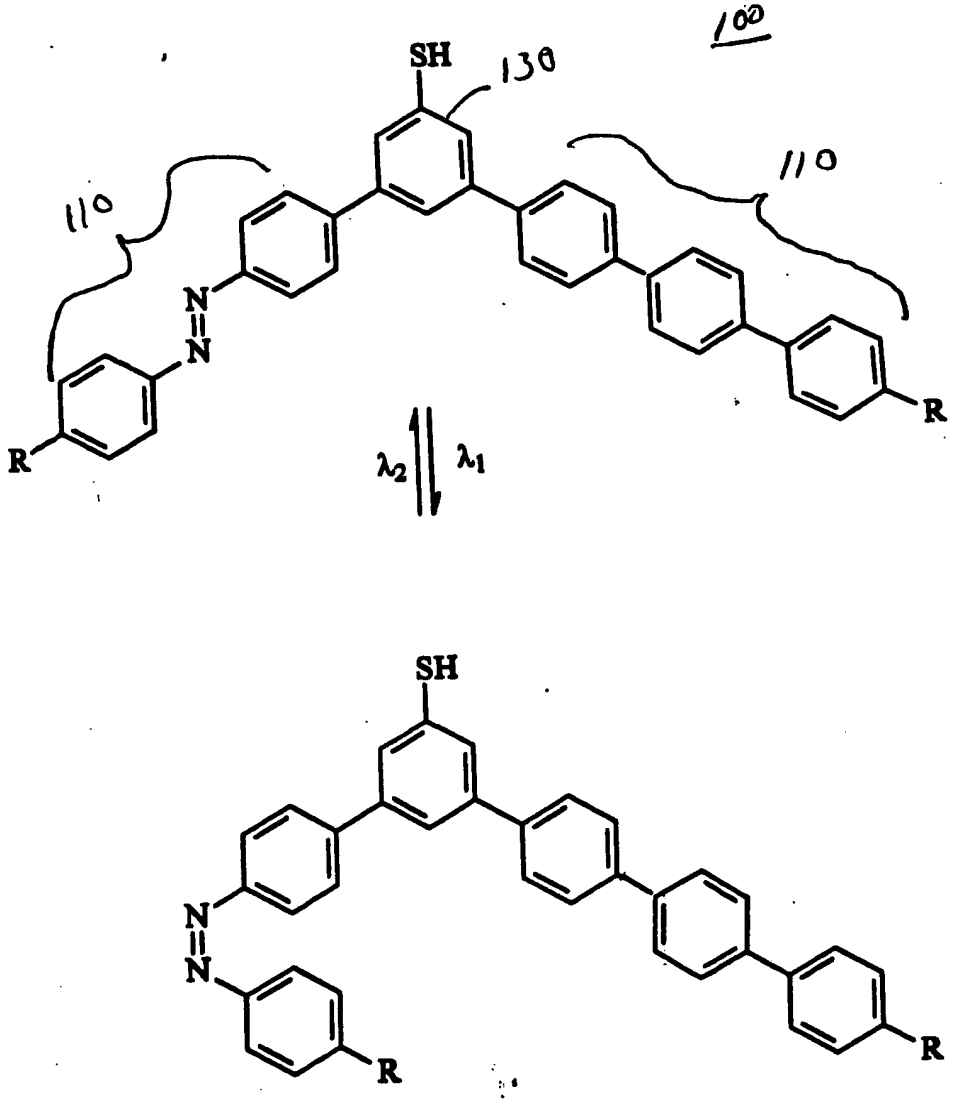
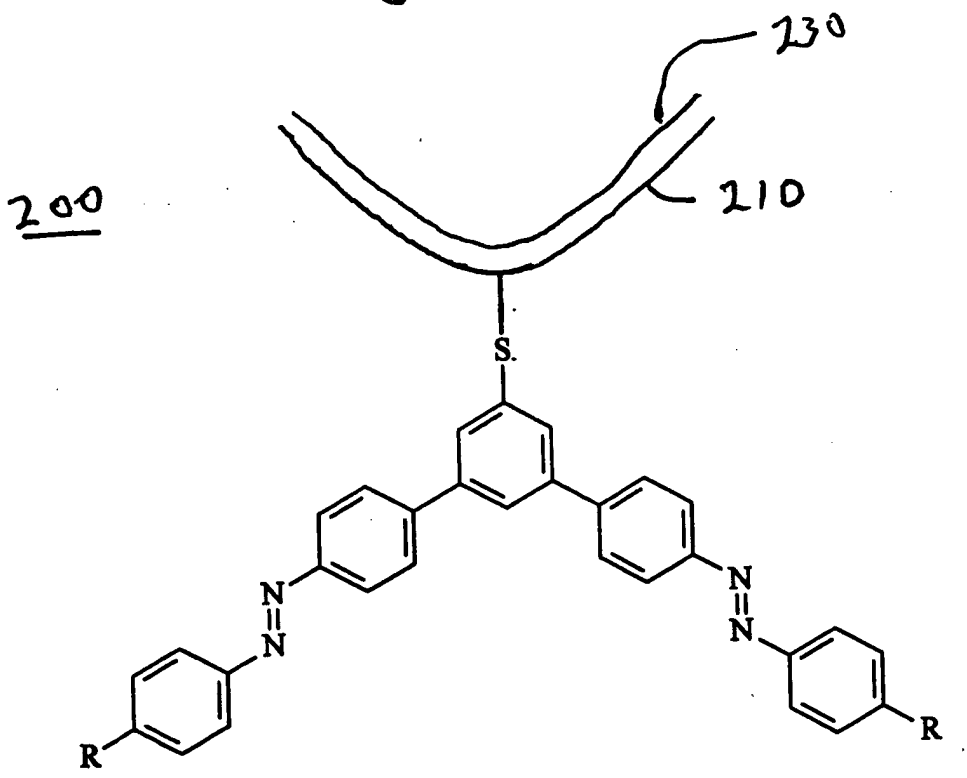


Figure 2



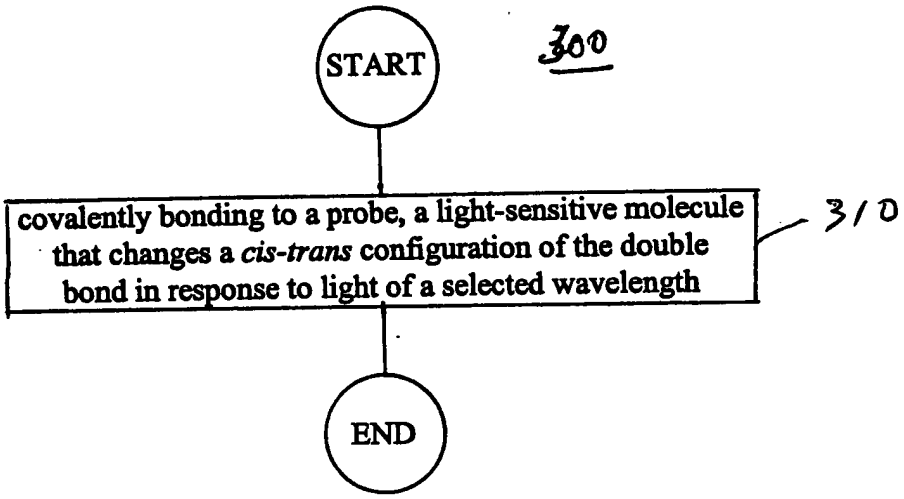

START
300
covalently bonding to a probe, a light-sensitive molecule that changes a *cis-trans* configuration of the double bond in response to light of a selected wavelength
310
END

Figure 3

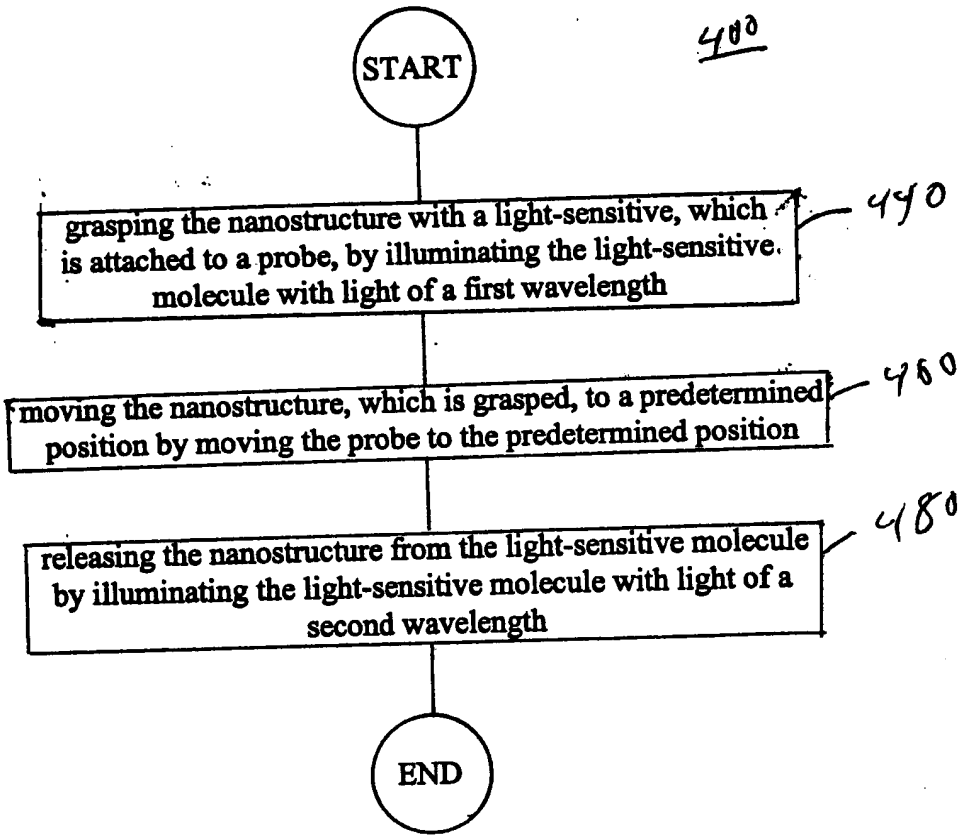

400
START
grasping the nanostructure with a light-sensitive, which is attached to a probe, by illuminating the light-sensitive molecule with light of a first wavelength
440
moving the nanostructure, which is grasped, to a predetermined position by moving the probe to the predetermined position
460
releasing the nanostructure from the light-sensitive molecule by illuminating the light-sensitive molecule with light of a second wavelength
480
END

Figure 4